



Product Information Sheet

H4

Re-Issue Date: 01/11/07

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HI-GENIC Toilet Bowl Cleaner

DESCRIPTION

HI-GENIC is a blue liquid with a pleasant cologne floral fragrance. HI-GENIC is formulated on safe organic acids and non-ionic surfactants, a combination that has proven to be the least corrosive to all metal yet gives excellent performance.

APPLICATION

HI-GENIC can be used safely on a wide variety of surfaces including stainless steel and porcelain toilet bowls and urinals. HI-GENIC incorporates a blend of fast acting acids and wetting agents combined with a specially formulated thixotropic agent. The acidic detergency provides a rapid penetration and dissolution of lime scale deposits, uric acid deposits and stains, whilst the thixotropic characteristics ensure that the thickened liquid has an extended contact time by "sticking" to all vertical surfaces. The regular use of HI-GENIC controls uric acid deposits and brightens stainless steel and porcelain surfaces.

FEATURES

- * Based on non corrosive acids
- * Thick liquid
- * Contains a high residual fragrance
- * Contains no harsh biocides

BENEFITS

- * Safe on all metals, plastics and porcelain surfaces encountered.
- * Ensures adequate contact on curved and vertical surfaces.
- * Assists in masking unpleasant odours.
- * Safe in septic systems.

DIRECTIONS FOR USE

URINALS AND TOILET BOWLS

Squirt undiluted on to a surface and scrub with nylon toilet brush. Treat edges, corners and under rims. After 5 minutes, flush with water. To clean stains below water, add 30-60mL to bowl, leave overnight, and flush. Do not mix HI-GENIC with other chemicals.

GENERAL WASHROOM

Mix 1:5 to 1:20 with water (check for surface and sensitivity first). Apply to surface using flip top bottle or foamer. Wipe surface with cloth.

HEALTH AND SAFETY INFORMATION

See separate Material Safety Data Sheet available on request.

The Product Information Sheet supersedes all previous issues for this product. Information contained herein is offered in good faith as being true and accurate to the best of our knowledge, but as the conditions of use are beyond our control, no guarantees are either stated or implied.

Where health or safety data given discloses a risk to the user or the environment, it is the responsibility of the purchaser to pass on the information to employees who may be using the product, ensuring that adequate safety procedures are used, including good industrial hygiene.

Australia: Tasman Chemicals Pty Ltd

Victoria: 1-7 Bell Grove Braeside Victoria 3195 Ph: 61-2-9587 6777 Fax: 61-2-9587 5255

New South Wales: Unit 3, 20-22 Foundry Road Seven Hills NSW 2147 Ph: 61-2-9980 5999 Fax: 61-2-9484 8647

South Australia: 4/159 Williams Street, Beverley 5009 Ph: 61-8-8243 0644 Fax: 61-8-8243 0622

Tasmania: 1 Durham Road, Cooee 7320 Ph: 61-3-6432 1988 Fax: 61-3-6432 1989

Western Australia: 8 O'Connor Way Wangara WA 6065 Ph: 61-8-9248 9711 Fax: 61-8-9249 9183

Queensland: Unit 12/172 Redland Bay Road, Capalaba, 4157 Ph: 61-7-3245 2862 Fax: 61-7-3245 2413